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10/09 OIPE
#2

RAW SEQUENCE LISTING   DATE: 06/08/2001
PATENT APPLICATION: **US/09/825,584**   TIME: 12:25:31

Input Set : **C:\PAOLA\09825584.txt**
Output Set: **N:\CRF3\06082001\I825584.raw**

ENTERED

SEQUENCE LISTING
```
  3 (1) GENERAL INFORMATION:
  5       (i) APPLICANT: Akita, Robert
  6                      Sliwkowski, Mark
  8      (ii) TITLE OF INVENTION: ErbB3 Antibodies
 10     (iii) NUMBER OF SEQUENCES: 5
 12      (iv) CORRESPONDENCE ADDRESS:
 13           (A) ADDRESSEE: Genentech, Inc.
 14           (B) STREET: 1 DNA Way
 15           (C) CITY: South San Francisco
 16           (D) STATE: California
 17           (E) COUNTRY: USA
 18           (F) ZIP: 94080
 20       (v) COMPUTER READABLE FORM:
 21           (A) MEDIUM TYPE: 3.5 inch, 1.44 Mb floppy disk
 22           (B) COMPUTER: IBM PC compatible
 23           (C) OPERATING SYSTEM: PC-DOS/MS-DOS
 24           (D) SOFTWARE: WinPatin (Genentech)
 26      (vi) CURRENT APPLICATION DATA:
```
C--> 27   **(A) APPLICATION NUMBER: US/09/825,584**
C--> 28   **(B) FILING DATE: 04-Apr-2001**
```
 29           (C) CLASSIFICATION:
 31     (vii) PRIOR APPLICATION DATA:
 32           (A) APPLICATION NUMBER: 08/827,009
 33           (B) FILING DATE:
 35    (viii) ATTORNEY/AGENT INFORMATION:
 36           (A) NAME: Lee, Wendy M.
 37           (B) REGISTRATION NUMBER: 40,378
 38           (C) REFERENCE/DOCKET NUMBER: P1003R1
 40      (ix) TELECOMMUNICATION INFORMATION:
 41           (A) TELEPHONE: 650/225-1994
 42           (B) TELEFAX: 650/952-9881
 43 (2) INFORMATION FOR SEQ ID NO: 1:
 45       (i) SEQUENCE CHARACTERISTICS:
 46           (A) LENGTH: 11 amino acids
 47           (B) TYPE: Amino Acid
 48           (D) TOPOLOGY: Linear
 50      (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 1:
 52  Pro Lys Asn Ser Ser Met Ile Ser Asn Thr Pro
 53   1               5                 10  11
 55 (2) INFORMATION FOR SEQ ID NO: 2:
 57       (i) SEQUENCE CHARACTERISTICS:
 58           (A) LENGTH: 7 amino acids
 59           (B) TYPE: Amino Acid
 60           (D) TOPOLOGY: Linear
 62      (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 2:
 64  His Gln Ser Leu Gly Thr Gln
```

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```
65     1              5       7
67 (2) INFORMATION FOR SEQ ID NO: 3:
69     (i) SEQUENCE CHARACTERISTICS:
70          (A) LENGTH: 8 amino acids
71          (B) TYPE: Amino Acid
72          (D) TOPOLOGY: Linear
74     (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 3:
76  His Gln Asn Leu Ser Asp Gly Lys
77     1              5       8
79 (2) INFORMATION FOR SEQ ID NO: 4:
81     (i) SEQUENCE CHARACTERISTICS:
82          (A) LENGTH: 8 amino acids
83          (B) TYPE: Amino Acid
84          (D) TOPOLOGY: Linear
86     (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 4:
88  His Gln Asn Ile Ser Asp Gly Lys
89     1              5       8
91 (2) INFORMATION FOR SEQ ID NO: 5:
93     (i) SEQUENCE CHARACTERISTICS:
94          (A) LENGTH: 8 amino acids
95          (B) TYPE: Amino Acid
96          (D) TOPOLOGY: Linear
98     (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 5:
100  Val Ile Ser Ser His Leu Gly Gln
101    1              5        8
```

VERIFICATION SUMMARY   DATE: 06/08/2001
PATENT APPLICATION: **US/09/825,584**   TIME: 12:25:32

Input Set : **C:\PAOLA\09825584.txt**
Output Set: **N:\CRF3\06082001\I825584.raw**

L:27 M:220 C: Keyword misspelled or invalid format, [(A) APPLICATION NUMBER:]
L:28 M:220 C: Keyword misspelled or invalid format, [(B) FILING DATE:]